

### APPLICATION FOR FINANCIAL ASSISTANCE Revised 7/93 CB90/

IMPORTANT: Applicant should consult the "Instructions for Completion of Project Application" for assistance in the proper completion of this form.

SUBDIVISION: City of Loveland		_CODE#_06144366
DISTRICT NUMBER: 2 COUNT	Y: <u>Hamilton</u>	DATE <u>09/28/94</u>
CONTACT: James D. Akins (THE PROJECT CONTACT PERSON SHOULD BE THE INDIVIDUA AND SELECTION PROCESS AND WHO CAN BEST ANSWER OR C		TO-DAY BASIS DURING THE APPLICATION REVIEW
PROJECT NAME: Loveland - Made	ria Road & Riverside Dr	ive Waterline Loop
(Check Only 1)         (Check All Request          1. County        1. Grant           X 2. City         X_2. Loan          3. Township        3. Loan          4. Village         MBE SET-          5. Water/Sanitary District         Construction           (Section 6119 O.R.C.)         Procurement	\$\frac{563,000.00}{Assistance}\$ ASIDE OFFERED on \$\frac{563,000}{2} at \$\frac{563,000}{2}	PROJECT TYPE  (Check Largest Component) 1. Road2. Bridge/Culvert X_3. Water Supply4. Wastewater5. Solid Waste6. Stormwater
TOTAL PROJECT COST:S_563,000.00	FOUNDING KEGOEZTED:2	503,000.00
	CT RECOMMENDATION d by the District Committee	
GRANT: \$ LOAN: \$ <u>563,000.00</u>	LOAN ASSISTANCE: % 0 TERM: 20	\$vrs. (Attach Loan Supplement)
X State Capical Improvement Program     Local Transportation Improvements Progra     Small Government Program	DISTRICT MBE SET-Am Construction \$ 563 Procurement \$	ASIDE ,000.00
<b>.</b>		
I <del>-</del> C	OR OPWC USE ONLY	
PROJECT NUMBER: C/C  Local Participation%  OPWC Participation%  Project Release Date:  OPWC Approval:	APPROVED FUNDING Loan Interest F Loan Term: Maturity Date: Date Approved	Rate:years

### 1.0 PROJECT FINANCIAL INFORMATION

1.1	PROJECT ESTIMATED COSTS	S: 1		
	(Round to Nearest Dollar)	,	MBE Force	Account \$
a.)	Project Engineering Costs:  1. Preliminary Engineering 2. Final Design 3. Other Engineer Services * Supervision \$ Miscellaneous \$	\$00 \$00 \$00	·	<del></del>
b.)	Miscellaneous \$ Acquisition Expenses: 1. Land 2. Right-of-Way	00 \$00 \$ .00		
c.) d.) e.) f.)	Construction Costs: Equipment Purchased Directly: Other Direct Expenses: Contingencies:	\$_489,70000 \$00 \$00 \$73.30000		
g.)	TOTAL ESTIMATED COSTS:	\$ <u>563,000</u> .00		
1.2	PROJECT FINANCIAL RESOU (Round to Nearest Dollar and Percent)	RCES:		
a.) b.) c.) d.)	Local In-Kind Contributions Local Public Revenues Local Private Revenues Other Public Revenues 1. ODOT PID# 2. EPA/OWDA 3. OTHER	\$00 \$00 \$00 \$00 \$00		% 
SUB T	FOTAL LOCAL RESOURCES:		\$00	
e.)	OPWC Funds 1. Grant 2. Loan 3. Loan Assistance	\$00 \$563.00000 \$00		
SUB T	TOTAL OPWC RESOURCES:		\$ <u>563,000</u> .00	100
f.)	TOTAL FINANCIAL RESOURCE	ES:	\$ <u>563,000</u> .00	100%

<sup>\*</sup>Other Engineer's Services must be outlined in detail on the required certified engineer's estimate.

### 1.3 AVAILABILITY OF LOCAL FUNDS:

Attach a summary from the <u>Chief Financial Officer</u> listed in section 5.2 listing <u>all local share funds</u> budgeted for the project and the date they are anticipated to be available.

### 2.0 PROJECT INFORMATION

IMPORTANT: If project is multi-jurisdictional, information must be consolidated in this section.

- 2.1 PROJECT NAME: Loveland Maderia Road & Riverside Drive Waterline Loop
- 2.2 BRIEF PROJECT DESCRIPTION (Sections a through d):

a: SPECIFIC LOCATION:

Loveland - Maderia Road from Cottonwood East to the Loveland Corporation Line and Riverside Dr. from the Polk Run Treatment Plant East to the Loveland Corporation Line. (See Map)

PROJECT ZIP CODE: 45140

b: PROJECT COMPONENTS:

Construction of water distribution main and related appurtenances

### c: PHYSICAL DIMENSIONS / CHARACTERISTICS:

6,500± feet of 12" & 8" Waterline.
12 Fire Hydrants
2 Pressure Reducing Valves.
Pavement Replacement.

### d: DESIGN SERVICE CAPACITY:

IMPORTANT: Detail shall be included regarding current service capacity vs proposed service level. If road or bridge project, include ADT. If water or wastewater project, include both current residential rates based on monthly usage of 7,756 gallon per household. Attach current rate ordinance.

The current residential rate = \$ 9.85 based on parameters above.

2.3 USEFUL LIFE / COST ESTIMATE: Project Useful Life: 25+ Years.

Attach Registered Professional Engineer's statement, with original seal and signature certifying the project's useful life indicated above and estimated cost.

### 3.0 REPAIR/REPLACEMENT or NEW/EXPANSION:

		RTION OF PROJECT REPAIR/REP Requested for Repair and Replaceme		\$ <u>563</u> \$ <u>563</u>		100 % 100 %
		RTION OF PROJECT NEW/EXPANS Requested for New and Expansion	SION	\$ \$		% %
4.0	PRO	JECT SCHEDULE:*	BEGIN DATE		END D	ATE
	4.1	Engineering/Design:	04 /01 / 95		08 / 0	1 / 95
	4.2	Bid Advertisement:	<u>09 /15 / 95</u>		10 / 1	<u>5 / 95</u>
	4.3	Construction:	11/ 15 / 95		06 / 0.	1 / 96

<sup>\*</sup> Failure to meet project schedule may result in termination of agreement for approved projects. Modification of dates must be approved in writing by the Commission once the Project Agreement has been executed. Dates should assume project agreement approval/release on July 1st. of the Program Year applied for.

### 5.0 APPLICANT INFORMATION:

5.1	CHIEF EXECUTIVE OFFICER TITLE STREET	Wayne Barfels City Manager 120 West Loveland Avenue
	CITY/ZIP PHONE FAX	Loveland, Ohio 45140 ( 513 ) 683 - 0150 ( 513 ) 683 - 6574
5.2	CHIEF FINANCIAL OFFICER TITLE STREET	William Taphorn Director of Finance 120 West Loveland Avenue
	CITY/ZIP PHONE FAX	Loveland, Ohio 45140 ( 513 ) 683 - 0150 ( 513 ) 683 - 6574
5.3	PROJECT MANAGER TITLE STREET	James D. Akins City Engineer 120 West Loveland Avenue
	CITY/ZIP PHONE FAX	Loveland, Ohio 45140 ( 513 ) 683 - 7774 ( ) 683 - 9000

# Check each section below, confirming that all required information is included in this application. A certified copy of the legislation by the governing body of the applicant authorizing a designated official to submit this application and execute contracts. (Attach) A summary from the applicant's Chief Financial Officer listing all local share funds budgeted for the project and the date they are anticipated to be available. (Attach) A registered professional engineer's estimate of projects useful life and cost estimate, as required in 164-1-14 and 164-1-16 of the Ohio Administrative Code. Estimates shall contain engineer's original seal and signature. (Attach) A copy of the cooperation agreement(s) if this project involves more than one subdivision or district. (Attach) Capital Improvements Report: (Required by 164 O.R.C. on standard form) A: Attached. B: Report/Update Filed with the Commission within the last twelve months. Floodplain Management Permit: Required if project is in 100 year floodplain. See Instructions.

### 7.0 APPLICANT CERTIFICATION:

information to assist your district committee in ranking your project.

The undersigned certifies that: (1) be/she is legally authorized to request and accept financial assistance from the Ohio Public Works Commission; (2) that to the best of his/her knowledge and belief, all representations that are part of this application are true and correct; (3) that all official documents and commitments of the applicant that are part of this application have been dulyauthorized by the governing body of the applicant; and, (4) should the requested financial assistance be provided, that in the execution of this project, the applicant will comply with all assurances required by Ohio Law, including those involving minority business utilization, Buy Ohio, and prevailing wages.

Supporting Documentation: Materials such as additional project description, photographs, economic impact (temporary and/or full time jobs likely to be created as a result of the project), and other

IMPORTANT: Applicant certifies that physical construction on the project as defined in the application has NOT begun, and will not begin until a Project Agreement and a Notice To Proceed for this project has been executed with the Ohio Public Works Commission. Action to the contrary will result in termination of the agreement and withdrawal of Ohio Public Works Commission funding of the project.

Wayne Barfels, City Manager
Certifying Representative (Type or Print Name and Title)

May Barleh 9-28-94 Signature Plate Signed

### OHIO PUBLIC WORKS COMMISSION LOAN SUPPLEMENT

### This supplement is required for all loan applicants.

Attach the following to the "Ohio Public Works Commission Application for Assistance"

- X Copy of Legislation authorizing current rates.
- X A statement from applicant's Chief Fiscal Officer certifying method of repayment.
- X A copy of previous year Financial Statement.

### Complete the following:

NUMBER OF CUSTOMERS .	Water	Sewer
Residential	4,453	Server
Commerical - Business	225	
Industrial		
Other		

SYSTEM EXPENDITURES - 1994	Water	Sewer
Operation Expenses	379,000	Sewet
Debt Service Payments	165,000	
Surplus	1,000,000	·
General Fund Transfer	- 0 -	
Other - Capital Improvements	740,000	

RATES	Water	Sewer
Current (Per month)	\$5.46/4,000 gal./\$1.17/1,000 gals.	
Last Increase (year and amount)	1/1/94 3%	
Planned Increase	1/1/95 3%	

B A TTD CCC				
RATINGS	Moody's	S&P	General Obligation	Revenues
NONE				

Begin			
DEBT OUTSTANDING 1994 (do not include new OPWC loan)	Total Debt	Annual Payment Principal and Interest	Last Payment Date
Other OPWC loans	\$1,831,780	\$124,896	2015
Revenue Bonds	Defeased		
GO Bonds	1,456,000	. 247,173	2003
Other	- 0 -		

### Jones & Henry Engineers, Inc.

801-B WEST 8TH STREET, CINCINNATI, OHIO 45203 • 513/421-7368

FAX • 513/421-5266

September 28, 1994

Mr. Wayne Barfels City Manager 120 West Loveland Avenue Loveland, Ohio 45140

SUBJECT:

State Issue II Application

Twightwee Waterline

Dear Mr. Barfels:

We have developed an estimate of cost for installation of a waterline along Loveland-Madeira and East Kemper Roads. It is our understanding that the Twightwee area, located between the two roads, is currently served by a private water system, and the Ohio Environmental Protection Agency (OEPA) has indicated that either they significantly modify their operations to meet OEPA standards, or connect to Loveland's system.

The City is proposing to obtain State Issue II funds to construct the waterline that would allow the system to be eliminated and users tied into Loveland's Water Works. The proposed waterline would also loop the City's low pressure service zone, and connect it with the high pressure systems through pressure reducing valves.

The attached figure shows the area and the proposed improvements. A 12-inch waterline would be constructed in Loveland-Madeira Road from the existing line near the car wash, to the existing line on Cottonwood. This existing line would then be used for the remainder of Loveland-Madeira Road and for East Kemper Road to the Polk Run Wastewater Treatment Plant.

From the entrance of the Polk Run Wastewater Treatment Plant to the existing line on East Kemper Road, an 8-inch line would be installed. This line would allow a connection into the Twightwee system. In addition to the waterlines, two pressure reducing valves would be installed; one on Cottonwood and the second on the line from Hickory Ridge.

The project would consists of installing approximately 6,500 feet of 12 and 8-inch waterline, 12 fire hydrants, two pressure reducing valves, pavement replacement and other appurtenances. Listed is the estimated cost for this project, including Contingencies.

The cost estimate was developed utilizing accepted engineering practices and procedures. The waterline, if constructed, would have a useful life of well over 25 years.



Mr. Wayne Barfels September 28, 1994 Page Two

Item	Estimated Quantity	Unit	Price	Price
Mobilization	1	EA	\$30,000.00	30,000.00
12-inch Waterline	3,000	LF	\$42.00	126,000.00
8-inch waterline	3,500	LF	\$38.00	133,000.00
Pressure reducing valves	2	EA	\$15,000.00	30,000.00
Fire hydrants	12	EA	\$1,600.00	19,200.00
Connections	4	EA	\$3,500.00	14,000.00
Special Backfill	2,500	CY	\$15.00	37,500.00
Pavement Replacement	,2,000	SY	\$50.00	100,000.00
Subtotal				\$489,700.00
Contingencies				73,455.00
Total Project Cost				\$563,155.00

I trust the information contained in this letter is sufficient for your use. Should you have questions or comments regarding the material, please feel free to contact me,-

Very truly yours,

JONES & HENRY ENGINEERS, INC.

John H. Stratman Vice President

JHS/djw

Attachment



### STATE CAPITAL IMPROVEMENT PROGRAM

### CERTIFICATION OF METHOD OF LOAN REPAYMENT

PROJECT: Loveland- Maderia Rd. and Riverside Dr.

Water Line Loop

This letter serves as certification that water system revenues will be the intended method of debt repayment for the above referenced project.

William Taphorn

Director of Finance

City of Loveland

9.28-94

Date

JDA/WT

File: LOVMADRI.VWL\TAPHORN.001

### RESOLUTION 1994 - 57

A RESOLUTION AUTHORIZING THE CITY MANAGER TO MAKE APPLICATION FOR FISCAL 1996 STATE CAPITAL IMPROVEMENT PROGRAM FUNDS AND IF FUNDS ARE AWARDED TO EXECUTE GRANT AGREE-MENTS ON BEHALF OF THE CITY

BE IT RESOLVED by the Council of the City of Loveland, Hamilton, Clermont, and Warren Counties, Ohio:

Section 1. That the City Manager be and he is hereby authorized to make application for State Capital Improvement Program (SCIP) funds for fiscal year 1996 for the following projects:

- 1. Loveland Madeira Road Improvement
- 2. Loveland Madeira Road and Riverside Drive Water Line Loop
- 3. Lebanon Road Improvement, Phase III

<u>Section 2</u>. That if grants are awarded, the City Manager is authorized to execute grant agreements with the State on behalf of the City.

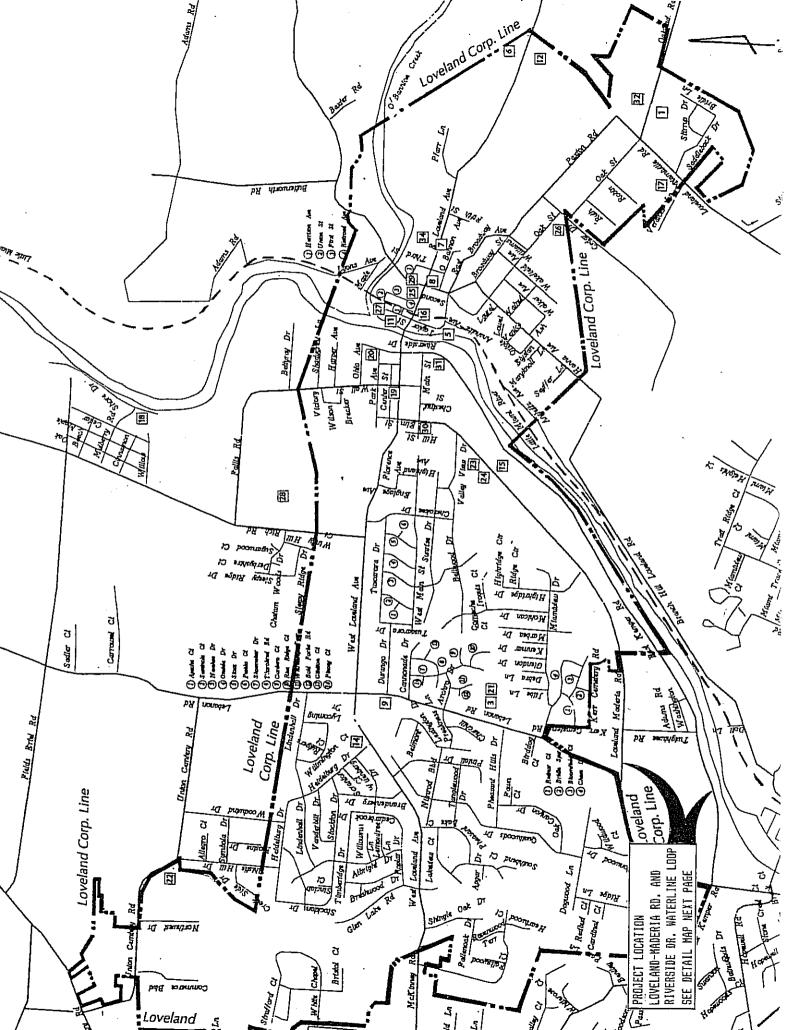
<u>Section 3</u>. This Resolution shall take effect from and after its passage.

2700

APPROVED AS TO FORM:

TITY SOLICITOR

PASSED: 9/13/94



### ORDINANCE 1991-65

AN ORDINANCE AMENDING SECTIONS OF CHAPTER 51.60, WATER RATE SCHEDULE, OF THE LOVELAND CODE OF ORDINANCES

WHEREAS, the Loveland Code of Ordinances has established a water rate schedule extending through 1992; and

WHEREAS, as part of the process in preparing the 1992 budget the city staff has recommended to the Finance Committee and the Finance Committee to City Council that the water rate increase scheduled for 1992 be reduced; and

WHEREAS, the city staff has recommended to the Finance Committee and the Finance Committee has recommended to City Council a water rate schedule for 1992 through 1996;

NOW, THEREFORE, BE IT ORDAINED by the Council of the City of Loveland, Hamilton, Clermont and Warren Counties, Ohio:

- Section 1. That Chapter 51.60, Water Rate Schedule, of the Loveland Code of Ordinances, paragraph A., subparagraph 1., is hereby amended to read as follows:
  - "1. First 4,000 gallons or less, 1992, \$5.15; 1993, \$5.30; 1994, \$5.46; 1995, \$5.63; 1996 \$5.80."
- Section 2. That Chapter 51.60, Water Rate Schedule, of the Loveland Code of Ordinances, paragraph A., subparagraph 2., is hereby amended to read as follows:
  - "2. Over 4,000 gallons, 1992, \$1.10 per thousand; 1993, \$1.14 per thousand; 1994, \$1.17 per thousand; 1995, \$1.20 per thousand; 1996, \$1.24 per thousand"
- Section 3. That Chapter 51.60, Water Rate Schedule, of the Loveland Code of Ordinances, paragraph A., subparagraph 3., is hereby amended to read as follows:
  - "3. Monthly minimum charges shall be the same as those charges for the first 4,000 gallons, or less."
- Section 4. That Chapter 51.60, Water Rate Schedule, of the Loveland Code of Ordinances, paragraph B., is hereby amended to read as follows:
  - "B. Effective January, 1992, twenty-five percent (25%) of service charges each month shall be posted to the Water Capital Improvement Fund."

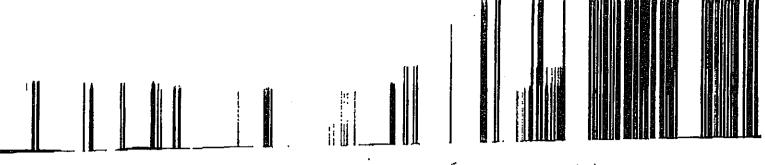
Section 5. This Ordinance shall take effect from and after the earliest period allowed by law and shall be effective with water bills issued in January, 1992.

APPROVED AS TO FORM.
CITY SOLICITOR

FIRST READING:

CIVERK

CLIERK OF COUNCIL



Ohio Environmental Protection Agency

P.O. Box 1049, 1800 WaterMark Dr. Columbus, Ohio 43266-0149 (614) 644-3020 FAX (614) 644-2329

万四月ででです OHIO EPA

MAY 3 1 1994

George V. Voinovich Governor

SOUTHWEST DISTRICT

CERTIFIED MAIL

RE: HAMILTON COUNTY TWIGHTWEE WELFARE CORP. COMMUNITY WATER SYSTEM PWS ID: 3102012

> Designation of Water Sources Surface Water

Issue Date: 05/27/94 Effective Date: 06/26/94

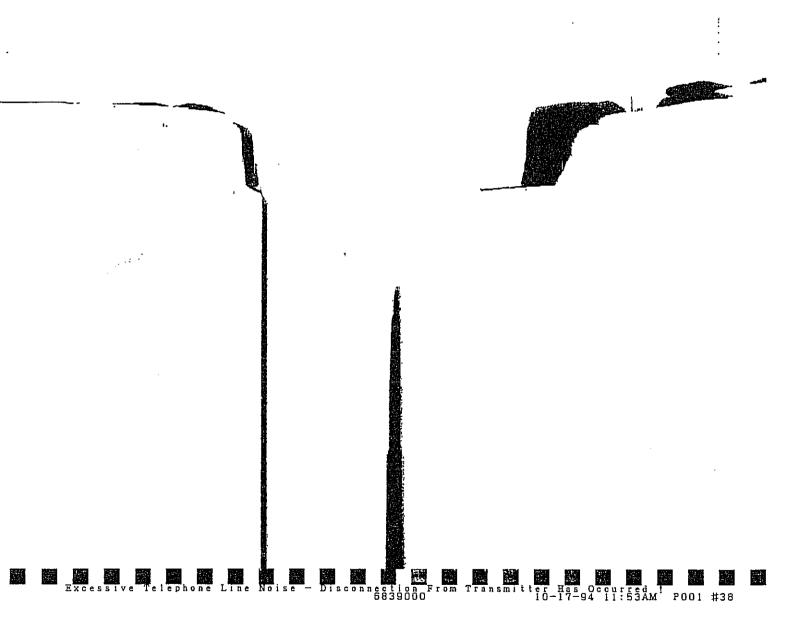
TWIGHTWEE WELFARE CORPORATION C/O PRES., BOARD OF DIRECTORS 9940 E. KEMPER RD LOVELAND, OH 45140-8942

Dear Owner:

For the purpose of the surface water treatment rules contained in Chapter 3745-81 of the Ohio Administrative Code (OAC), the Division of Drinking and Ground Waters (DDAGW) has conducted a survey and evaluation of the raw water source(s) of your public water system. The survey and evaluation covered well construction, sanitary well isolation, and history of bacterial contamination and waterborne disease outbreaks. As a result of this evaluation and a subsequent enginering review of your water sources' susceptability to biological contamination, the division has recommended that the Director of the Environmental Protection Agency designate at least one of your sources as surface water, in accordance with Rule 3745-81-76 and the definitions of ground water and surface water contained in paragraphs (Z) and (EEE) of Rule 3745-81-01 of the OAC as per Attachment A of this designation.

This letter is your notice of the Director's findings which formalizes the designation of at least one of your water sources as a surface water, under Rule 3745-81-76 of the OAC. Your sources indicated on Attachment A as "S" meet the definition of Paragraph 3745-81-01 (EEE) (1) (surface water open to the atmosphere) and your sources indicated as "Y" meet the definition of Paragraph 3745-81-01 (EEE) (2) (ground water under the direct influence of surface water) and are hereby designated as surface water. Your sources indicated as "G" meet the definition of Paragraph 3745-81-01 (Z) (ground water) and are hereby designated as ground water.

Based on this finding, your public water system must, therefore with the applicable rules of the OAC, which are detailed below. The water source designation worksheet and other information on which this evaluation is based are available for your review at either your Ohio EPA district office or at the Ohio EPA's Division of Drinking and Ground Waters office in Columbus.



State of Ohio Environmental Protection Agency

P.O. Box 1049, 1600 WaterMark Dr. Columbus, Ohio 43266-0149 (614) 644-3020 FAX (614) 644-2329

以刊の内でではな ohio epa

MAY 3 1 1994.

George V. Voinovich Governor

SOUTHWEST DISTRICT ::

'RE: HAMILTON COUNTY TWIGHTWEE WELFARE CORP. COMMUNITY WATER SYSTEM PWS ID: 3102012

> Designation of Water Sources Surface Water

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This letter is your notice of the Director's findings which formalizes the designation of at least one of your water sources as a surface water, under Rule 3745-81-76 of the OAC. Your sources indicated on Attachment A as "S" meet the definition of Paragraph 3745-81-01 (EEE) (1) (surface water open to the atmosphere) and your sources indicated as "Y" meet the definition of Paragraph 3745-81-01 (EEE) (2) (ground water under the direct influence of surface water) and are hereby designated as surface water. Your sources indicated as "G" meet the definition of Paragraph 3745-81-01 (Z) (ground water) and are hereby designated as ground water.

Based on this finding, your public water system must, therefore comply with the applicable rules of the OAC, which are detailed below. The water source designation worksheet and other information on which this evaluation is based are available for your review at either your Ohio EPA district office or at the Ohio EPA's Division of Drinking and Ground Waters office in Columbus.

Pinted on recipied paper

EPA 1613 (1/91)

### TWIGHTWEE WELFARE CORPORATION

### Page 2

Section 119.06 of the Chio-Revised Code (ORC) provides that within thirty (30) days of issuance of this proposed finding, you may request a hearing before the Director. Requests for a hearing before the Director must be in writing and filed with the Hearing Clerk, F.O. Box 163669 Columbus, Chio 43216-3669. At that hearing you may address those issues you believe to be relevant to the designation of your water source, be represented by counsel, and present evidence and witnesses.

Rules 3745-81-71, 3745-81-72, 3745-81-73, 3745-81-74, 3745-81-75, and 3745-81-76 require that within 18 months of the effective date of this notification your water system provide filtration treatment and disinfection which will reliably achieve 99.9 percent (3 log) removal or inactivation of glardia lamblia and 99.99 percent (4 log) removal or inactivation of viruses. Removal refers to physical removal through clarification and filtration; inactivation refers to disinfection through chlorination or other means. In addition, all surface water treatment plants must also produce finished water turbidities no greater than 0.5 NTU (1 NTU for slow sand filters) in at least 95 percent of their samples. To get a copy of these rules, send your request to Ohio EPA, Legal Records Section, P. O. Box 163669, Columbus, Ohio 43216-3669, be sure to include the mailing address of your water system.

The requirements of the rules become enforceable for your system within 18 months of this finding. This will allow you until then to prepare to meet the requirements in these rules.

Your options for achieving compliance include, but may not be limited to:

- a. installation of approved filtration treatment and disinfection which complies with Rule 3745-81-73;
- b. eliminating the construction and isolation defects of your existing well(s) so that it (they) may be re-evaluated and re-designated as ground water;
- abandonment of those wells designated as surface water and installation of adequate approved ground water sources;
- d. abandonment of your surface water source(s) and installation of an approved hauled water system; or
- abandonment of your surface water source(a) and purchasing water from an approved public water system.

Page 3

Whatever option you choose must be operational within 18 months.

You are requested to respond in writing to your district office within forty-five (45) calendar days following the effective date of this finding as to how your system intends to comply with the above rules. Your response should list the proposed steps you intend to take to ensure compliance and the dates by which those steps are to be completed.

Plans for any proposed changes to your public water system must be approved by the Director of the Environmental Protection Agency in accordance with Section 6109.07 of the ORC before the start of construction. Your district office representative will work with you and your consultants in developing approvable plans.

The Ohio EPA intends to vigorously enforce the surface water treatment requirements of the state's drinking water rules. Any questions you may have regarding treatment may be directed to your Ohio EPA district representative at:

Southeast District Office 614-385-8501
Southwest District Office 513-285-6357
Northwest District Office 419-352-8461
Northeast District Office 216-425-9171
Central District Office 614-771-7505

Sincerely.

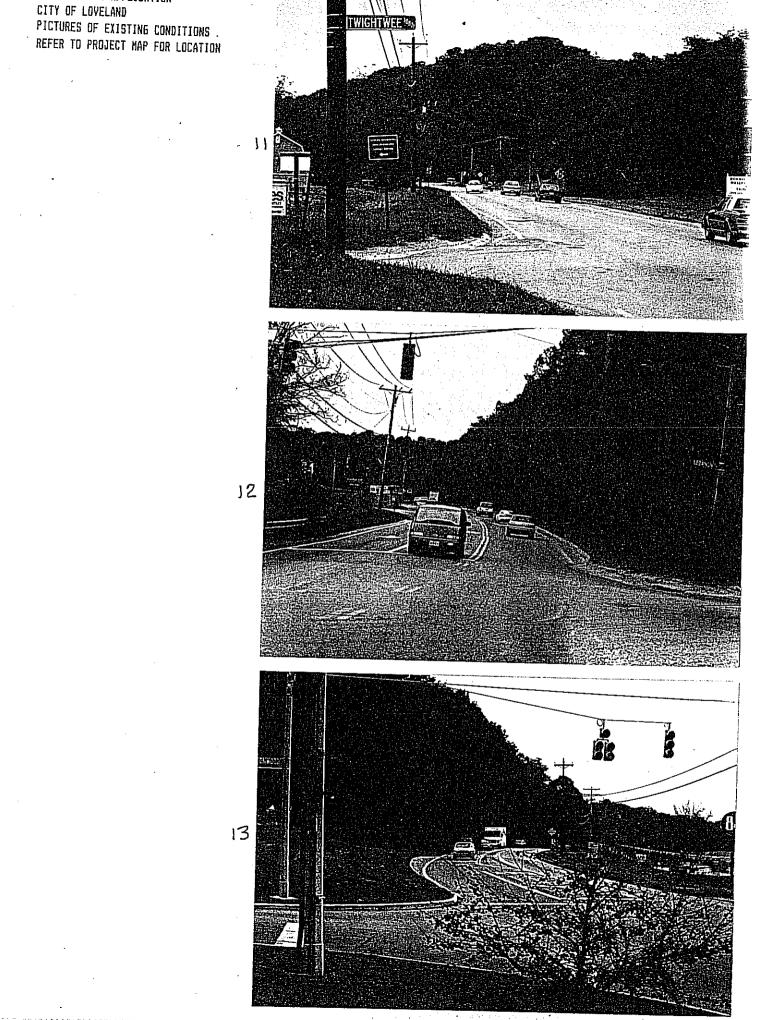
Donald R. Schregardus

Director

cc:

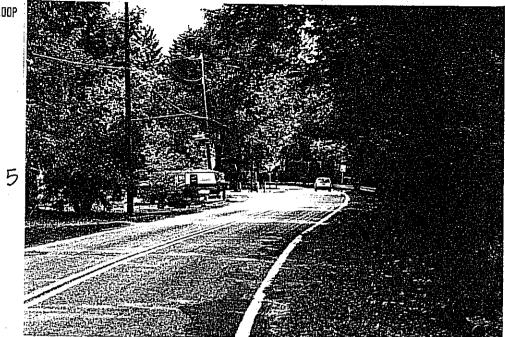
Journal Room
District Office

- Attachment



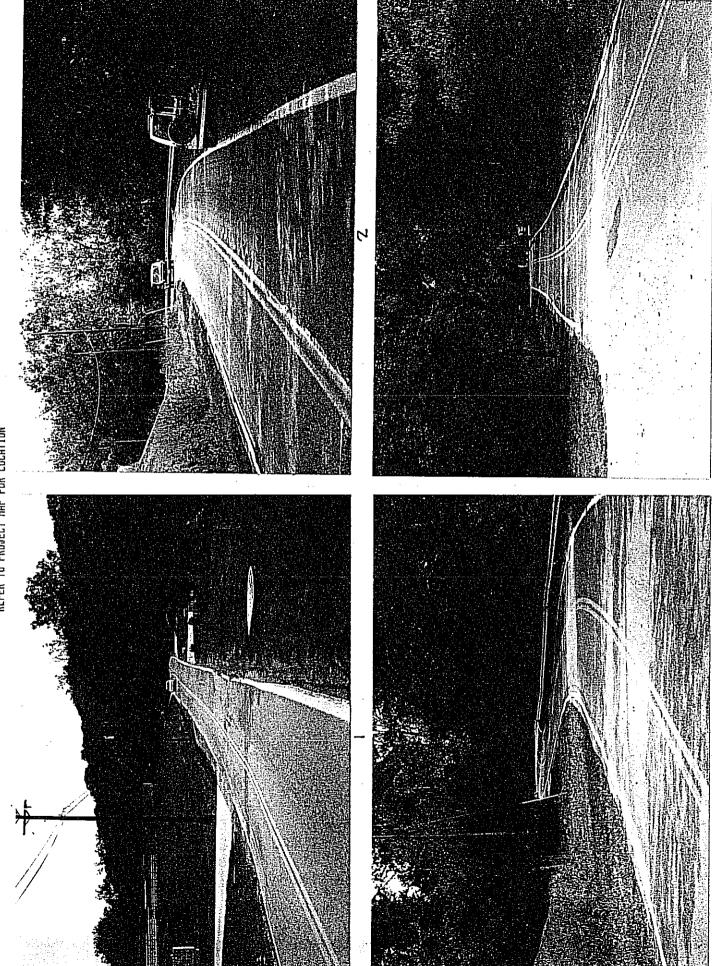
LOV.-MAD. RD.-RIVERSIDE DR. WATERLINE LOOP SCIP FUNDING APPLICATION CITY OF LOVELAND PICTURES OF EXISTING CONDITIONS REFER TO PROJECT MAP FOR LOCATION 

LOV.-MAD. RD.-RIVERSIDE DR. WATERLINE LOOP SCIP FUNDING APPLICATION CITY OF LOVELAND PICTURES OF EXISTING CONDITIONS REFER TO PROJECT MAP FOR LOCATION









SCIP FUNDING APPLICATION
CITY OF LOVELAND
PICTURES OF EXISTING CONDITIONS
REFER TO PROJECT MAP FOR LOCATION

~^

## CITY OF LOVELAND END OF THE MONTH FUND BALANCES FOR THE MONTH ENDING DECEMBER 31, 1993

4, 131, 580, 77	399, 538. 37	4, 531, 119. 14	8,036,745.02	8, 729, 702. 88	3, 838, 162, 28	GRAND TOTAL ALL FUNDS
138.	0. 00	13B.			14, 422. 64	
4,003.71	0.00	4,003.91	875. 25			
27.0	0.00	66 576 () () () ()	HO3			ISSUE #3 PROJ
3, 591.	0.00	3, 591, 07	509		040	LEB RD SEWER
613.	0. 00	13, 613, 77	127	284, 645. 38		원
326.	137, 428, 74	773, 755. 32	892.	790, 057. 83	. 857, 590, 32	96 SEWER CAP IMP FUND
	17, 489, 76		540.	353, 995, 77		WATER CA
532	68, 690, 05	79, 222, 55	57B.	629, 246, 66	27, 554. 68	PARKS & RECREA
	71, 977, 57		926	460,771.52	149, 824, 78	99 SPECIAL PROJECTS FUND
84, 622, 56	0. 00	84, 622. 56	105, 315. 70	149, 328. 49	40, 609, 77	TOTAL ROAD C. I. FUNDS
910.		4, 910. 38	500.	16, 347. 04	043.	92 CLMT. CNTY. M.V.R. FUND
45E			500.	18, 042, 13	3, 827, 47	90 HAM. CNTY. M. V. R. FUND
34, 145, 15	0.00	34, 145, 15	48, 000, 00		6, 863. 01	80 LOVELAND CITY M. V. R. FUND
		84.	500.	863. 77	1,020.30	
39, 813, 36			B15.	18, 793, 41	26, 835, 65	91 STATE HIGHWAY FUND
1, 988, 413, 52	103, 952, 25	2, 092, 365, 77	4, 582, 489. 10	5, 258, 077, 70	1,416,954.97	TOTAL ALL OPERATION FUNDS
54, 286, 02	3, 494. 00	57, 980, 02	452,064.01	448, 067. 78	61, 976, 25	06 SANITATION FUND
44, 647. 31	742.	47, 389. 81			23, 955, 57	09.SEWER BILLING FUND
189, 497, 67	0. 00	189, 497. 67		439, 588. 33	109,721.06	
14, 453, 67	9, 640, 00	24, 293, 67			34,043.89	OB PARAMEDIC FUND
<17, 677, 71>		47, 463, 54		339, 172, 29	9, 333, 27	OR FIRE PROTECTION FUND
	15,054.50	1, 340, 912. 98	1, 192, 860. 02		1, 174, 804, 93	INCOME
32, 525, 02	0.00	32, 525. 02	634.	232, 159, 98	0. 00	
	7, 680. 00		1,559,800.44	1, 910, 983. 50	1, 120, 00	O1 GENERAL FUND
			,			
Balance	Encumbrances	Balance	Expenses	Receipts	Balance	
Unencumbered	Outstanding	Unexpended	/sarutitures/ Expenditures/	Year-to-date Actual	Beginning Year	

103. 6%	<46, 968, 07>	1, 356, 968. 07	67, 438. 96	1,310,000.00	TOTAL INCOME TAX FUND
103. 7% 100. 0%	<46, 968, 07> 0, 00	1,306,968.07 50,000.00	42, 438, 94 25, 000, 00	1, 260, 000. 00 50, 000. 00	07.CL Collections 07.FIRE Reimb, 1992 Adv. 2 % 8
					** INCOME TAX FUND **
96.7%	7, 840, 02	232, 159, 98	18, 725, 48	240,000.00	TOTAL STREET MAINT
100. 8% 106. 1% 9. 4% 0. 0%	<551, 22> <9, 233, 32> 3, 424, 54 14, 000, 00	70, 551, 22 161, 233, 32 375, 44 0, 00	4, 535. 20 14, 190. 28 0. 00 0. 00	70, 000. 00 152, 000. 00 4, 000. 00 14, 000. 00	O3.MV Motor Vehicle Permit O3.GT Gasoline Tax O3.RO Reimb. for Operation O3.TI Transfer From Tax
					** STREET MAINT FUND **
104. 8%	<87, 583, 50>	1,910,983,50	52, 175, 79	1,823,400.00	TOTAL GENERAL FUND
105.0% 105.6% 105.6% 98.5% 95.3% 101.7% 102.8% 103.3% 177.6% 280.2%	C17, 211, 583 C2, 123, 673 C953, 493 3, 804, 47 746, 29 C15, 116, 323 3, 123, 85 C2, 985, 523 C2, 985, 523 C4, 118, 213 C38, 820, 503 C14, 417, 683 C14, 417, 683	359, 211, 58 40, 123, 67 19, 953, 49 255, 195, 53 15, 253, 71 881, 116, 32 8, 376, 15 44, 985, 52 43, 900, 00 129, 118, 21 88, 120, 50 129, 117, 60 22, 417, 60 21, 511, 14	0.00 2,239.13 21,766.20 1,195.44 0.00 18.56 0.00 0.00 17,007.44 5,449.27 4,499.75 0.00 0.00	342,000.00 38,000.00 19,000.00 259,000.00 866,000.00 11,500.00 42,000.00 125,000.00 50,000.00 8,000.00	*** GENERAL FUND ***  O1. RE Real Estate Tax  O1. HR Homestead Reimbursement  O1. CI Local Gov't. Fund-County  O1. SL Local Gov't. Fund-State  O1. ET Estate Tax  O1. LC Liquor/Cigarette Permit  O1. CT Cable T. V. (5%)  O1. RT Utility Ovrhd. Transfer  O1. MC Mayor's Court  O1. BP Bldg. & Development Dept. Fees  O1. RD Reimb. Operations  O1. M Misc.  O1. TI Transfer from Tax
Col- lected Percent	Uncollected Balance	Year-to-date Actual Revenue	Month-to-date Actual Revenue	Estimated Revenue	

TOTAL ALL GPERATION FUNDS	TOTAL SANITATION FUND	06.SC Service Charges 06.M Misc.	** SANITATION FUND **	TOTAL SEWER BILLING FUND	09.50 M.S.D. Charge (7%) 09.LP Late Pynt. Charge	** SEWER BILLING FUND **	TOTAL WATER OPERATION FUND	04.SC Service Charges 04.MP Water Haulers 04.MS Meter Sales 04.M Misc.	** WATER OPERATION FUND **	TOTAL PARAMEDIC FUND	08.RE Real Estate Tax 08.HR Homestead Reimbursement 08.PT Personal Tangible Prop. 08.M Misc	** PARAMEDIC FUND **	TOTAL FIRE PROTECTION	02.RE Real Estate Tax 02.HR Homestead Reimbursement 02.PT Personal Tangible Prop. 02.M Misc	** FIRE PROTECTION FUND **	
4, 980, 200. 00	432, 000. 00	432, 000, 00 0, 00		57, 300. 00	49, 000. 00 10, 300. 00		394, 500, 00	360, 000, 00 15, 000, 00 14, 500, 00 5, 000, 00		431,000.00	348, 000, 00 40, 000, 00 23, 000, 00 0, 00		290, 000. 00	246, 000. 00 27, 000. 00 17, 000. 00 0, 00		Estimated Revenue
243, 955, 61	38, 281. 94	38, 281, 94 0, 00		6, 420. 10	5, 091. 36 1, 328. 74		56, 037, 09	53, 390, 15 875, 69 1, 180, 00 591, 25		2, 820. 35	0.00 0.00 2,820.35 0.00		코, 055. <b>9</b> 0	0, 00 0, 00 2, 055, 70 0, 00		Month-to-date Actual Revenue
5, 258, 099, 90	448, 067, 78	444, 518. 48 3, 549. 30		71, 655. 74	58, 412, 89 13, 242, 85		439, 588, 33	404, 852, 22 14, 152, 73 11, 490, 00 5, 093, 38		459, 504, 21	385, 459, 94 42, 739, 40 25, 020, 87 6, 284, 00		339, 172. 29	257, 580, 48 28, 398, 42 18, 238, 89 34, 954, 50		Year-to-date Actual Revenue
<277, 899, 90>	<16, 067, 78>	<12, 518, 48> <3, 549, 30>		<12, 355, 74>	<9, 412, 89> <2, 942, 85>		<45, 088, 33>	<46, 852, 22> <1, 152, 73> 9, 010, 00 <93, 38>		<28, 504, 21>	<17, 459, 94> <2, 739, 40> <2, 020, 87> <6, 284, 00>		<49, 172, 29>	<11, 580, 48> <1, 398, 42> <1, 238, 89> <34, 954, 50>		Uncollected Balance
105. 6%	103. 7%	102. 9% 0. 0%		120. 8%	119, 2% 128, 6%		111. 4%	113. 0% 107. 7% 79. 2% 101. 9%		106. 6%	104. 7% 106. 8% 108. 8% 0. 0%		117. 0%	104. 7% 105. 2% 107. 3% 0. 0%		Col- lected Percent

97. 6% 95. 5% 0. 0% 56. 9% 95. 6%	14, 303. 57 1, 780. 69 8, 000. 00 5, 169. 08 29, 253. 34	584, 196, 43 38, 219, 31 0, 00 6, 830, 92 629, 246, 66	21, 175. 72 621. 60 0. 00 3, 507. 73 25, 305. 05	598, 500. 00 40, 000. 00 8, 000. 00 12, 000. 00 458, 500. 00	94. TI Trans frm Tax 94. IF Impact Fee 94. TG TREE GRANT O.D.N.R. 94. M Misc. TOTAL PARKS % RECREATION
					** PARKS % RECREATION FUND **
0. 0% 97. 8%	000. 228.	8,000.00 460,771.52	0.00 87,209.19	000.	99.M Misc. TOTAL SPECIAL PROJECTS FUND
95.0% 0.0%	<242, 370, 36> 250, 000, 00 10, 598, 84	242, 370, 36 0, 00 210, 401, 16	24, 808, 03 0, 00 62, 401, 16	250, 000, 00 221, 000, 00	
					PROJECTS FUND **
109. 0%	<1,347.04> <1,347.04>	16, 347, 04 16, 347, 04	1, 324, 70 1, 324, 70	15, 000. 00 15, 000. 00	92.MV Mator Vahicle Permit (B+D+int) TOTAL CLMT CNTY M.V.R. FUND
					** CLMT GNTY M.V.R. FUND **
100. 2% 100. 2%	<42, 13> <42, 13>	18, 042, 13 18, 042, 13	1, 380. 30 1, 380. 30	18, 000. 00 18, 000. 00	90.MV Motor Vehicle Permit (D+int) TOTAL HAM CNTY M.V.R. FUND
					** HAM CNTY M.V.R. FUND **
128. 8% 128. 8%	<21, 282, 14> <21, 282, 14>	95, 282, 14 95, 282, 14	8, 909, 36 8, 909, 36	74, 000. 00 74, 000. 00	80.MV Motor Vehicle Permit (J+H) TOTAL LOVELAND CITY M.V.R. FUND
					** LOVELAND CITY M.V.R. FUND **
96. 0% 96. 0%	36. 23 36. 23	863. 77 863. 77	43. 75 43, 75	900. 00 900. 00	. 93.MV Motor Vahicle Permit (D+int) TOTAL WRN CNTY M.V.R. FUND
					** WRN CNTY M.V.A. FUND **
110. 0% 113. 7% 112. 5%	<520, 41> <1, 573, 00> <2, 093, 41>	5, 720, 41 13, 073, 00 18, 793, 41	347, 72 1, 150, 57 1, 518, 29	5, 200. 00 11, 500. 00 16, 700. 00	91.MV Motor Vehicle Permit 91.GT Gasoline Tax TOTAL STATE HIGHWAY FUND
					** STATE HIGHWAY FUND **
Col- lected Percent	Uncollected Balance	Year-to-date Actual Revenue	Month-to-date Actual Revenue	Estimated Revenue	

96.50 Service Charges 96.DR M.S.D. Debt Reimb TOTAL SEWER CAP IMP FUND	辛	73.50 Service charges 95.EF Entry Frees TOTAL WATER CAP IMP FUND	** WATER CAP IMP FUND **	
665,000.00 14,000.00 679,000.00		240, 000, 00 240, 000, 00 369, 000, 00		Estimated Revenue
67, 642. 37 0. 00 67, 642. 37		<16, 430, 67> 24, 535, 93 8, 105, 26		Month-to-date Actual Revenue
776, 032, 83 14, 025, 00 790, 057, 83		135, 628. 94 218, 366. 83 353, 995, 77		Year-to-date Actual Revenue
<111, 032, 83> <25, 00> <111, 057, 83>		<6, 628, 94> 21, 633, 17 15, 004, 23		Uncollected Balance
116. 7% 100. 2% 116. 4%		* 105.1% 91.0% 95.9%		Col- lected Percent

14. 9%	4, 243, 973. 59	743, 676, 93	266, 385, 20	4, 987, 650, 52	TOTAL ISSUE #2 PROJECTS
0. 0% 0. 0%	0.00 <464.21>	0.00 464.21	o. oo o. oo	o. oo o. oo	30. R RETAINAGE 30. II ESCROW INTEREST
36.0%	1,022,171.40	573, 826. 60	266, 369, 20	1,595,998.00	SUB-TOTAL (Watwr Loans)
62. 9% 100. 0% 85. 4% 0. 0% 0. 0%	51, 700. 60 0. 00 45, 470. 80 300, 000. 00 625, 000. 00	87, 832, 40 219, 625, 00 266, 369, 20 0, 00 0, 00	0.00 0.00 266,369,20 0.00 0.00	139, 533, 00 219, 625, 00 311, 840, 00 300, 000, 00 625, 000, 00	30. PL PARK AVE WATER LINE 30. 49LN RT 48 WATER LINE 30. ELWL E. LOVELAND WATER LINE 30. WB WEST BOOSTER STATION 30. LT LEVER WATER TOWER
9. 1%	378, 302, 10	37, 935. 32	16.00	416, 237, 42	SUB-TOTAL (City Match)
100. 0% 20. 2% 0. 0% 0. 0% 0. 0%	0.00 93.818.10 96.984.00 37.500.00	14, 207. 42 23, 711. 90 14. 00 0. 00 0. 00	0. 00 0. 00 16. 00 0. 00 0. 00	14, 207, 42 117, 530, 00 97, 000, 00 37, 500, 00 150, 000, 00	30. RR2G RIVERSIDE RD 2 CITY 30. RR3C RIVERSIDE RD 3 CITY 30. 48CC RT 48 CURB & OUTTER CITY 30. WLLC W. LOVELAND & LEBANON CITY 30. L2C LEBANON RD II CITY
41. 2%	3, 029, 762. 88	2, 129, 152, 22	163, 453, 84	5, 152, 715, 10	SUB-TOTAL (Rd Grants)
100, 0% 20, 2% 0, 0% 0, 0% 0, 0%	0.00 281,444.30 875,000.00 337,500.00	60, 315. 10 71, 135. 70 0. 00 0. 00 0. 00 0. 00	0.00	40, 315, 10 352, 400, 00 875, 000, 00 337, 500, 00 1, 350, 000, 00	30. RR2S RIVERSIDE RD 2 STATE 30. RR3S RIVERSIDE RD 3 STATE 30. 48CS RT 48 CURB % GUTTER STATE 30. WLLS W. LOVELAND & LEBANON STATE 30. L2S LEBANON RD II STATE
					** ISSUE #2 FROJECTS **
Col- lected Percent	Uncollected Balance	Year-to-date Actual Revenue	Month-to-date Actual Revenue	. Estimated Revenue	

69. 3%	3, 865, 847, 64	8, 729, 702. 88	737, 085. 76	12, 595, 550. 52	GRAND TOTAL ALL FUNDS
0. 0% 100. 0% 0. 0% 118. 0%	<b, 00="" 500.=""> 0. 00 0. 00 0. 00 <b, 00="" 500.=""></b,></b,>	8, 500. 00 47, 300. 00 0. 00 55, 800. 00	B, 000, 00 0, 00 0, 00 8, 000, 00	0. 00 47, 300. 00 0. 00 47, 300. 00	** ESCHUM FUND **  40. RE Receipts  40. SICK Sick Leave Reserve  40. HP  TOTAL ESCROW FUND
45.0% 0.0% 0.0% 151.1%	1, 101, 00 (500, 00) (1, 423, 14) (1, 022, 14)	899.00 500.00 1,623.16 3,022.16	60.00 0.00 60.00	2,000.00 0,00 0.00 0.00	** ENFORCEMENT & EDUCATION **  20 REV D. U. I.  20 CF FORFIETURES  20 DF DRUG FINES  TOTAL ENFORCE & EDUCATE
75 57 75 57	641.76 641.76	1, 058. 24 1, 058. 24	o. oo	1,700.00 1,700.00	** LEB RD SEWER ASMT FUND ** 98.RE Real Estate Tax TOTAL LEB RD SEWER ASMT FUND
109. 5% 72. 4% 103. 7% 72. 9% 103. 7%	<1, 145, 55> 275, 73 <9, 717, 60> 542, 04 <10, 045, 38>	13, 145. 55 724. 27 269, 317. 60 1, 457. 96 284, 645. 38	90. 46 81. 63 17, 054. 59 0. 00 17, 226. 68	12,000.00 1,000.00 259,400.00 2,000.00 274,600.00	97.RE Real Estate Tax 97.PT Personal Tangible Prop. 97.TI Transfers—in for Debt. 97.HR Homestead Reimbursement 77.HR Homestead Reimbursement
Col- lected Percent	Uncollected Balance	Year-to-date Actual Revenue	Month-to-date Actual Revenue	Estimated Revenue	** GENERAL BOND FUND **

109. 3%	1, 280. 00	<15, 435, 72>	195, 535, 72	17, 145, 26	180, 100, 00	SUB-TOTAL
111.5% 128.0%	o. 00	<4, 600, 44> <1, 120, 49>	44, 600, 44 5, 120, 49	6,841.98 751.00	4, 000, 00 4, 000, 00	
			994.	ļ	18, 000, 00	Ol.SI Street lights
98. වැ.			5, 892, 70			ייי קרני
28. OX		2, 880.	120.	0. 00	000.	TOT COME THINKING
161.1%		<10, 247, 58>	067.		16, 800, 00	֓֓֞֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֡֓֡֓֡
60.1%		1, 251, 84	2,048.16	0	300.	I.AU Advertising
		1, 847, 06	in G		28,000.00	· :
		^1, 001, 34V	BO1.		800.	1. Cli Communications
93, 5%		1, 503, 74	496.	1, 926, 18	000.	A OK CONTRACTOR
		〈939, 40〉	÷0			i ili ilikatakini Topoporog in
0. 0%	0	285	ω	0.00	0	1
130.0%	1, 280, 00	<4, 719, 21>	9	4, 193. 61	20, 000. 00	1. BM Municipal
						* MICSELLANEOUS *
98.0%	0. 00	3, 897, 46	192, 902, 54	20, 425, 57	196, 800. 00	SUB-TOTAL
104.1%	0. 00	<286, 97>	0.00	804. 20	,	
99. 6%			988.		4 COC. CC	TO Tendinate & Sometimes
88.4%		965. 26				MO Mortenen's Compositati
80.7%		3, 364, 73	035.		400	O
4.1.65	0.00	00	22, 301, 00	#, OIG. 53	+ N - 000 C C C C C C C C C C C C C C C C C	요!
169.6%		<2,089,16>	089.	) L		
89. 2%		7.8E		1 ‡ 1 ‡		Э
78 66		100.60	7/7	7/E. EO	7 0	4
100. 0%		10.00	10	1 P	500	4
104, 9%	2 5	75000	֓֞֜֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֡֓֡֓֡	יים מונים מונים מונים		01.2AA City Manager-Auto
		\	000		B00	2M City Manager-Misc.
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91 47		280	917	978.	000.	7
108.7		ָנו מו	14	o	000.	Ö
117 47	0 00	133. A	7, 633	4.	(II	OM City Counci
0 .		1, 133, 44	366.	207. 84	13, 500. 00	ity Counci
						* AUSINICITATION *
						** GENERAL FUND **
Combined Committe Percent	Combined	Combined Unexpended Balance	Combined Year-to-date Expanses	Combined Month-to-date Expenses	Combined Appropriations	
	,					

SUB-TOTAL	01.5 Salary 01.5 P.E.R.S. 01.5H Hosp/Life, 125 & W.C. 01.5OS Office Supplies & Expenses 01.5T Transportation 01.5CL Contract Labor 01.5EG Engineer 01.5M Misc.	SUB-TOTAL * BUILDING, ZONING AND DEVELOPMENT +	O1. FE Fees O1. HR Homestead Rollback O1. HC Health Contract O1. EE Election Expense	* COUNTY AUDITORS DEDUCTIONS *	
127, 000. 00	75, 600, 00 18, 500, 00 7, 200, 00 2, 700, 00 1, 500, 00 14, 800, 00 6, 700, 00 2, 000, 00	69, 000. 00	21, 000, 00 38, 000, 00 5, 500, 00 4, 500, 00		Combined Appropriations
11, 205, 00	5,774.30 3,530.08 0.00 50.00 173.40 1,125.00 278.29 273.97	41.59	41. 59 0. 00 0. 00 0. 00		Combined Month-to-date Expenses
129, 992. 66	73, 715, 70 17, 419, 70 7, 915, 59 3, 733, 10 2, 279, 85 15, 462, 50 6, 452, 75 3, 013, 47	60, 758. 18	20, 175. 84 35, 132. 82 5, 449. 52 0. 00		Combined Year-to-date Expenses
<992.66>	1, 884, 30 1, 080, 30 <715, 59> <1, 033, 10> <779, 85> <662, 50> 247, 25 <1, 013, 47>	8, 241, 82	824, 16 2, 867, 18 50, 48 4, 500, 00		Combined Unexpended Balance
0. 00	0.0000000000000000000000000000000000000	0. 00	o. o		Combined Encumbrances
100. 8%	97.5% 94.6% 109.9% 138.3% 152.0% 104.5% 96.3%	88. 1%	96.1% 92.5% 99.1% 0.0%		Combined Committe Percent

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97. 7%	7, 680. 00	43, 799. 56	1, 559, 800. 44	139, 954, 39	1, 603, 600. 00	TOTAL GENERAL FUND
97, 1%	6, 400. 00	33, 435, 57	904, 464. 43	84, 587. 48	937, 900, 00	SUB-TOTAL
	•		567.	1, 383, 00	7, 000. 00	O1. 7M Misc.
7.5 66	0.00	24. 21	45, 375, 79		400.	700
94. 5%			746.		000.	7TR Trai
80, 3%		15, 554, 15	845.		400.	7E0 Equipment C. I.
			382.		000.	7EM Equipt.
100, 0%			900.	0. 00	000.	7VI Vehicle MaintInsu
		203.	<b>503</b> .		12, 000, 00	7VR Vehicle Maint
		2, 652, 03	647.		300.	7VF Vehicle Maint
			121.			7CM Communications
72. 9%	0.00	1,489.66		211. 73	500.	70S Office Su
			935.			7LI L
			147.	674.50	100.	ZUN C
			865.		15, 800, 00	
			5, 030.		5, 100.	740
88, 2%			1, 114.		69, 300, 00	7H Hosp. & Li
				30, 624. 24	111,000.00	7P Pelice P
		48	57, 951.		5 <u>6</u> 0, 000. 00	ίυ .Α
						* POLICE *
B3. 9%	0, 00	14, 653, 09	76, 146, 91	6,549.4¢	90, 800, 00	SUB-TOTAL
07.3%		640. /6	00 P. 17.4	0.00	1, 900, 00	OL. LT EIGO.
1 4 F		740.30	1 0 1		л с С	1
111.1%		**************************************		1, 410, 67		The Contractors
35. / 7		1,532,57	76/		1 U O	TIC TIES
43. 4%		844	655		500	TTU Prosecutor
		774	026.	500.00	BOO.	13
75. 8%	0.00	1,841.00	5, 759, 00	500.00	7, 600. 00	Magistrate
		181, 29	218.		400.	<u> </u>
		141, 63	858.	1,011.72	000.	P. E. R. S.
		1, 044. 83			25, 000. 00	1 Salar
						* MAYOR'S COURT #
7 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			ր Մարդ	ស ជ ជ ជ ជ ជ		
Combined Committe	n.	Combined Unexpended	Combined Year-to-date	Combined Month-to-date	<b>j</b>	

TOTAL STREET MAINT FUND	O3.EG Equipment C.I. O3.M Misc.	CL Contract Labor	03.55 Street Signs 03.TS Traffic Signals	MT Material	ehicle Maint.	VR Vehicle	03. VF Vehicle MaintFuel	CM Communications	Ę	PI Pr	밁	BH Bldg.	S	_	200	03. H Hosp., & Life Ins.	. P. F. E.	Sal	** STREET MAINT FUND **	
232, 400. 00	13, 400, 00 8, 000, 00 3, 000, 00	200	글, 700, 00 글, 000, 00	000.	#00.	000.	500.	800.	500.	000.	900.	200.	500.	300.	2, 000, 00	700.	22, 000, 00	75, 000, 00		Combined Appropriations
10, 453. 87	554, 50 0, 00 171, 73	o :	0,00	136, 12 490, 39						0. 00	244, 42	732, 23		0. 00	0. 00	0. 00	3, 913, 07	3, 224, 95		Combined Month-to-date Expenses
199, 634. 96	12, 773, 00 6, 839, 21 3, 837, 28	521. 29	3, 235, 07 2, 792, 05	4, 504, 68 19, 434, 80	6, 000, 00	5, 525, 16	5, 619, 98	2, 475, 83	3, 066, 75	4, 341, 87	3, 177, 46	2, 828. 23	5,843.14	2, 953, 47	2, 042, 41	14,666.22	19, 534. 01	67, 623, 05		Combined Year-to-date Expenses
32, 965, 04	627, 00 1, 160, 79 <837, 28>	1, 478. 71	<535.07> 207.95	2, 195, 32 7, 565, 20	1, 400, 00	474.84	3, 880, 02	324.17	433. 25	<341. B7>	<277, 46>	2, 371, 77		346, 53		3.033.78		376.		Combined Unexpended Balance
0. 00	0.00																			Combined Encumbrances
65. e%	95.5% 127.6%																	90. 2%		Combined Committe Percent

48. 6%	15, 054, 50	1, 293, 739, 98	1, 192, 860, 02	90, 520. 05	2,486,600.00	TOTAL INCOME TAX FUND
99. 7% 16. 6% 35. 9% 59. 1% 0. 0% 0. 0% 0. 0%	0.00 0.00 4,333.50 10,241.00 0.00 0.00 0.00	415. 78 94, 711. 86 100, 494. 50 59, 346. 00 0. 00 500, 000. 00 276, 800. 00 238, 000. 00	124, 584, 22 18, 788, 14 49, 505, 50 60, 654, 00 47, 300, 00 0, 00 0, 00	0.00 0.00 2,370.00 0.00 0.00 0.00	125,000.00 113,500.00 150,000.00 120,000.00 47,300.00 500,000.00 276,800.00	O7.RP Rd. Rehab. Program O7.RS Riverside Rd Project O7.48CG RT 48 CURD & GUTTER O7:WLL W. LOVELAND & LEBANON O7.SR Sick Leave Reserve O7.SSRV SAFETY SERVICE C.I. RESERVE O7.GR Catastorphic Reserve 15% O7.CT Contingency
97. 0%	0, 00	24, 902, 41	794, 597. 59	83, 574. 86	819,500.00	: SUB-TOTAL (transfers)
97. 6% 95. 2%	o. oo o. oo	14, 303. 57 10, 598. 84	584, 196 43 210, 401. 16	21, 175, 72 62, 401, 16	598, 500, 00 221, 000, 00	07.TO94 Transfer (To Rec. C.I.) 07.TO99 TRANSFER (To Special Projects)
101. 5%	480. 00	<930, 57>	97, 430, 57	4, 557. 17	96, 500, 00 <b>'</b>	SUB-TOTAL (operations)
100.0% 97.6% 105.2% 136.0% 97.9%	480.00 0.00 0.00 0.00	0.00 154.15 <354.38> <1,441.18> <359.58> 1,072.42	26, 200, 00 6, 345, 85 7, 156, 38 7, 441, 18 1, 359, 58 48, 927, 58	<pre>&lt;802.67&gt; 1.343.12 0.00 1.825.09 303.72 1.887.91</pre>	26, 200. 00 6, 500. 00 6, 800. 00 6, 000. 00 1, 000. 00 50, 000. 00	** INCOME TAX **  O7. Salary O7.P P.E.R.S. O7.H Hosp/Life, 125 & W.C. O7.DS Office Supplies O7.M Misc. O7.RF Refunds
Combined Committe Percent	Combined Encumbrances	Combined Unexpended Balance	Combined Year-to-date Expenses	Combined Month-to-date Expenses	Combined Appropriations	

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TOTAL PARAMEDIC FUND	OB. LC Life Squad Contract OB. H Health, Life, W.C./Contract OB. HA Homestead + Auditor OB. CC Communications Contract OB. PI Property Ins. OB. UT Utilities OB. WI Utilities OB. WI Vehicle & Equipment Maint. OB. EQ EQUIPMENT CB. ST FIRE & E.M. S. STUDY OB. AC STATE G. A. A. P. Report OB. CT Contingency C. I.	TOTAL FIRE PROTECTION ** PARAMEDIC FUND **	O2. PC Fire Protection Contract O2. H Health, Life, W.C./Contract O2. HA Homestead & Auditor O2. CC Communications Contract O2. PI Property Ins. O2. UT Utilities O2. BM Bldg. Maint. O2. VM Vehicle & Equiptment Maint. O2. EQ EQUIPMENT O2. ST FIRE & E. M. S. STUDY O2. DR Debt Retirement O2. CT Contingency C. I.	** FIRE PROTECTION FUND **
490, 300, 00	191, 130, 00 412, 400, 00 42, 400, 00 5, 000, 00 7, 000, 00 12, 000, 00 12, 000, 00 76, 500, 00 10, 000, 00 11, 000, 00 46, 750, 00	344, 400. 00	127, 430, 00 41, 000, 00 28, 200, 00 5, 000, 00 6, 000, 00 10, 000, 00 10, 000, 00 10, 000, 00	Combined Appropriations
12, 918. 85	0.00 49.05 0.00 797.15 162.50 1,910.15 0.00 0.00 0.00 0.00 0.00	32, 407. 85	0.00 0.00 0.00 552.50 6.93.15 0.00 6.200.00 25,000.00	Combined Month-to-date Expenses
469, 254, 43	193, 756. 47 58, 893. 53 42, 406. 72 6, 226. 29 7, 384. 00 9, 656. 47 10, 607. 62 8, 967. 33 76, 317. 00 10, 000. 00 25, 000. 00 19, 079. 00	301,042.02	129, 640, 92 38, 789, 08 28, 197, 50 6, 226, 29 5, 552, 50 6, 486, 46 1, 721, 11 12, 666, 21 27, 472, 95 6, 200, 00 13, 089, 00	Combined Year-to-date Expenses
21,045.57	25, 626, 47) 2, 626, 47 26, 72) (226, 29) (2384, 00) (25, 656, 47) 1, 392, 38 (4, 967, 33) 183, 00 0, 00 0, 00 40, 00 27, 671, 00	43, 357. 98	<pre>&lt;2, 210, 92) 2, 210, 92 2, 50 &lt;226, 29) &lt;486, 46) 6, 278, 89 &lt;5, 646, 21) 32, 527, 05 3, 800, 00 5, 681, 00</pre>	Combined Unexpended Balance
9, 640. 00	9,640.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	65, 141. 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Combined Encumbrances
97. 7%	101. 4% 100. 0% 100. 0% 100. 0% 100. 5% 100. 5% 100. 4% 112. 4% 100. 0% 100. 0%	10é. 3%	101. 7% 100. 6% 100. 6% 1111. 1% 1180. 1% 154. 4% 69. 0%	Combined Committe Percent

63, 1%	2, 742, 50	32, 578, 50	48, 221. 50	3, 632. 63	80, 800. 00	TOTAL SEWER BILLING
93.8% 57.5% 88.4% 100.0% 78.9% 0.0% 100.0%	0.00 0.00 0.00 742.50 0.00 0.00	1,717.56 3,912.42 429.67 0.00 3,018.85 0.00 0.00 23,500.00	25, 782, 44 5, 287, 58 3, 270, 33 4, 600, 00 7, 781, 15 0, 00 1, 500, 00 0, 00	1, 723. 67 1, 187. 33 0, 00 0, 00 521. 63 0, 00 0, 00 0, 00	27, 500. 00 9, 200. 00 3, 700. 00 4, 600. 00 10, 800. 00 1, 500. 00 23, 500. 00	O9. Salary O9. P.E.A.S. D9. H. Hosp/Life, 125 % W.C. D9. TD1 Dvrhd. Transfer To Gen. O9. BS Billing Supplies O9. BS CF Computer upgrade O9. AC State C.A.A.P. Report O9. M Contingency
						** SEWER BILLING FUND **
73. 5%	ō. 00	129, 688, 28	359, 811. 72	22, 962. 04	487, 500. 00	TOTAL WATER OPERATION
111.8% 69.6% 101.5% 98.3% 100.0% 0.8%	000000	<pre></pre>	4, 806, 00 8, 353, 24 7, 612, 30 12, 773, 00 2, 500, 00 827, 68	0.00 223.00 140.00 554.50 0.00	4,300.00 12,000.00 7,500.00 13,000.00 2,500.00	
92. 92. 92. 92. 93. 93. 93. 93. 93. 93. 93. 93. 93. 93	000000000000000000000000000000000000000	8,771.22 2,167.36 2,434.11 <190.18) 244.00 216.63 143.00 <177.46) 0.00 3,801.01 <206.64) 0.00 50.50 220.95 <593.57) 0.00 672.21	114, 328, 78 24, 332, 64 12, 865, 89 3, 490, 18 2, 156, 00 3, 783, 37 2, 857, 00 3, 177, 46 9, 800, 00 79, 198, 99 2, 706, 64 31, 400, 00 2, 349, 05 1, 979, 05 2, 893, 57 3, 000, 00 8, 227, 79	7, 860, 89 5, 364, 14 0, 00 0, 00 0, 00 300, 00 244, 42 0, 00 6, 574, 61 163, 00 177, 37 9, 66 2, 99 0, 00 6, 77, 33	100 100 100 100 100 100 100 100 100 100	** WATER OPERATION FUND **  04. Salary 04. P.E.R.S. 04. H Hosp. & Life Ins. 04. WC WORKMANS COMP 04. L Long/Mad Reimb. 04. UN Uniforms 04. BM Bldg. Maint. 04. BR Bldg. Maint. 04. PI Property Ins. 04. PI Property Ins. 04. PI Ovrhd. Transfer To Gen. 04. CM Communications 04. VF Vehicle Maint.—Fuel 04. VR Vehicle Maint.—Repairs 04. VR Vehicle Maint.—Insurance 04. UN Vehicle Maint.—Insurance
Combined Committe Percent	Combined Encumbrances	Combined Unexpended Balance	Combined Year-to-date Expenses	Combined Month-to-date Expenses	Combined Appropriations	

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# CITY OF LOVELAND END OF THE MONTH EXPENDITURES REPORT FOR THE MONTH ENDING DECEMBER 31, 1993

		:			•	•
	Combined Appropriations	Month-to-date Expenses	Year-to-date Expenses	Compined Unexpended	Combined Encumbrances	Committe Committe Percent
** SANITATION FUND **						
5alary	300.	5, 892, 93	เบิ	2, 473. 85	0. 00	75, 5%
06. P P.E.R.G. 125 % W.C.	11, 800, 00	2, 184, 25 0 00	11,457.45	445,55 49,49,49	0 0	
TO1 Ovrhd. Transfer	000	0.00		0, 00		100.0%
BS Billing	4, 000, 00	163, 00		489.	0.00	
a 5 e 4 e 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	240, 000, 00 40, 000, 00	20,621,10			0.00	7.0 7.0 20.02
O6.EM St. Swp. & Leaf P-U Equip.	7, 000, 00	385.38	3, 082, 76	3, 917, 24	3, 694, 00	74. EX
LO Landfill Operation	54, 000, 00	0, 00	53, 665, 80		0.00	
Ob. AC State G. A. A. P. Report	#, 000, 00	o :	2, 000, 00	0.00	0.00	100.0%
M Contingency/C. I.	28, 000, 00	0. 00	2, 573, 25		0. 00	9. 2%
TOTAL SANITATION FUND	490, 800, 00	34, 424, 41	452,064.01	38, 735, 99	3, 694, 00	92. 9%
TOTAL ALL OPERATION FUNDS	6, 218, 600, 00	347, 474. 09	4, 582, 689, 10	1, 635, 910. 90	103, 952, 25	75, 4%
** STATE HIGHWAY FUND ** 91.EX Expenditures	15, 100, 00	0. 00	5, 815, 70	9, 284. 30	0. 00	38. 5%
91.RT48 RT 48 Construction TOTAL STATE HIGHWAY FUND	20, 000, 00 35, 100, 00	0, 00		000. #84.	0.00	0. 0% 16. 6%
** WRN CNTY M. V. R. FUND **						
93. EX Expenditures TOTAL WRN CNTY M. V. R.	1,800.00	0.00	1,500.00 1,500.00	300, 00	0.00	83. 3% 83. 3%
	79, 900, 00		48, 000, 00	900.		85. 1%
** HAM CUTY M. V. R. FUND **		: : :	: : : :			-
EX Expenditures TOTA	환경, 000. 00 환경, 000. 00	o. oo o. oo	16, 500. 00 16, 500. 00	5, 500, 00 5, 500, 00	o. oo	75. 0% 75. 0%
** CLMT CNTY M.V.R. FUND ** 92.EX Expenditures	17, 300, 00	0.00	13, 500, 00	3, 800, 00	0.00	78. 0%

96. 1%	71, 977. 57	95, 963. 5B	526, 836, 42	39, 851. 24	422, 800. 00	TOTAL SPECIAL PROJ FUND
105. 4%	0, 00		11, 589, 96	1, 800, 00	11, 000, 00	99.CT Contingency
	0.00	5, 815. 59	4, 184, 41	0, 00	10, 000, 00	99. RD Riverside & W. Loveland
	0.00	<b>₹62.41&gt;</b>	6, 562, 41	0.00	6, 500, 00	
	2, 101, 75	2, 101, 75	1, 898. 25	805, 75	4, 000, 00	99. IF IMPACT FEE STUDY
	33, 735, 00	34, 448, 85	37, 551, 15	26, 998, 00	7일, 000. 00	99. WLR W LOVELAND & RICH
97, 5%	0.00	470.00	18, 530, 00	0. 00	000	99. WLM WIDEN LOVELAND-MADEIRA
	0. 00	<670, 65>	44, 470, 65	0. 00	43, 800, 00	99. HC HARPER CLOSURE
	0, 00	28. 61	22, 371, 39	0. 00	코크, 400, 00	99. EG Emergency Generator
	0.00	<334, 92>	30, 334, 92	0.00	30, 000, 00"	99.25TW 2nd St. Retaining Wall
	0.00	0. 00	5, 500. 00	0.00	5, 500, 00	99.UC Historic Loveland
	0. 00	1, 592. 03	5, 907, 97	0. 00	7, 500, 00	99. CH CITY HALL & MAINT STUDY
	0. 00	12, 262, 41	267, 737, 59	3, 468, 84	280, 000. 00	99. CIC G. I. C. Allocation
	36, 140, 82	36, 140. 82	18, 859, 18	5, 233, 41	55, 000, 00	99. ZU ZONE CODE & MAP UPDATE
	0, 00	<1, 131, 92>	31, 131, 92	0.00	30, 000, 00	99. MP Master Plan Updáte
	0, 00	2, 157, 66	11,842.34	1, 153. 72	14, 000, 00	99.5W Sidewalks 50% Program
	0. 00	3, 666, 68	3, 333, 32	0.00	7, 000. 00	A
98. 6%	0. 00	49, 04	5, 030, 94	391, 52	5, 100. 00	99. Salary
						** SPECIAL FROJECT FUND **
Combined Committe Percent	Combined Encumbrances	Combined Unexpended Balance	Combined Year-to-date Expenses	Combined Month-to-date Expenses	Combined Appropriations	
	4					

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# CITY OF LOVELAND END OF THE MONTH EXPENDITURES REPORT FOR THE HONTH ENDING DECEMBER 31, 1993

97.0%	68, 690, 05	88, 421, 21	577, 578, 79	135, 260. 33	666, 000, 00	TOTAL PARKS & RECREATION
100.0% 21.8%	0. 00 3, 321. 25	0, 00 16, 456, 35	103, 500. 00 343. 65	0. 00	103, 500. 00 16, 800. 00	94. DR Debt Retirement 94. CT Contingency
77. 5%	65, 368. 80	74, 684. 57	299,015.43	121,061.53	373, 700, 00	SUB-TOTAL (capital items)
			946.	0. 00	2, 000, 00	94. KF KEMPER FIELDS
	0.00		יו הבת	0. 00	000.	UEI
		427.	572.	0.00	5,000.00	д С
45. 4%		3, 112 50	5, 5H7 50	ء - -	700	
9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	974 00	0 0	T. 544 00	19, 000, 00	94 LTC LEVER TENNIS COURT LIGHTS
97.0%		#1#. 00	֓֞֝֝֝֜֜֝֝֓֞֜֝֝֝֓֓֓֓֞֝֝֓֓֓֓֞֝֝֓֡֓֡֝֝֓֓֡֝֝֝֓֡֓֡֝֝֡֓֡֝֝֓֡֓֡֝֝֡֡֓֡֝֓֡֓֡֝	E, 1E6, 00		OA TWO TICKES WIDNER SOLUTION TO
		61, 601, 73	138, 398, 27	112, 091, 53		NP Nisbet Park Stage
72.6%	0					ξ
		0	000.	0. 00	5, 000, 00	RP Reed Property
101.6%	0. 00	<2, 719, 715	174, 719, 71	14, 178. 80	172, 000, 00	SUB-TOTAL (operations)
73, 3%	0. 00	349. 69	B50.	677. 44	5, 200. 00	94.UT Utilities
B3. 9%	0. 00	482.00	2, 518, 00	0. 00	3, 000, 00	94. IN Insurance
		<400.61>	400.	554, 50		94, TR Trees
103. 9%	0.00	<195, 54>	195.	(8. 18)	5,000.00	94.BT Beautification
	0. 00		4, 250, 00	0.00		S
				509. 58		ຕ
		69. 60	730.	0, 00		
				3, 000, 00	7, 000. 00	ΕQ
		32O.	380.	0, 00		C
		302	305			PM Park-Maint.
μ					000.	PL Park-Mai
99. 2%		111, 78	83		000.	4. P P. E. R. S.
99. 9%	0. 00	5. 86	294.	614. 46	7, 300, 00	94. Rec. Dir. Salary
						** PARKS & RECREATION FUND **
Combined Committe Percent	Combined Encombrances	Combined Unexpended Balance	Combined Year-to-date Expenses	Combined Month-to-date Expenses	Combined Appropriations	

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68. 8%	137, 428, 74	596, 032. 17	873, 892, 83	232, 335, 65	1,469,925.00	TOTAL SEWER C. I. FUND
64. 8% 0. 8%	0, 00 3, 694, 00	59, 184. 79 536, 513. 46	108, 815, 21 386, 54	0. 00 11. 60	148, 000. 00 534, 900. 00	96. ST School LINE 96. CT Contingency
100.0%	0.00	0. 00	14, 025, 00	12, 156, 25	14, 025, 00	96. DR Debt. Retirement
117. 6%	133, 734, 74	333. 92	750, 666. 08	220, 167, 80	751,000,00	96. MS Paument To M. S. D.
						** SEWER CAPITAL IMPROVEMENT FUND **
20. 5%	17, 489, 76	1, 317, 459. 81	317, 540. 19	17, 515. 41	1, 635, 000. 00	TOTAL WATER C. I. FUND
0. 5%		1,309,768.20	ö	241.80	1, 316, 740, 00	95.CT Cantingency
100.0%		44, 55	ţī	4, 898. 34	153, 780, 00	95. DR Debt Retirement
100.0%	0. 00	0. 00	8,700.00	0.00	8, 700, 00	95. MXT WATER MAIN EXTENSION
100.0%		<1.34>	4	0, 00	44, 180, 00	
102. 3%		<476, 76>	o.	1, 370, 91	21, 000. 00	95.EL EAST LOVELAND LINE
156. 5%		<735, 04>	4	0.00	1, 300, 00	
98, 8%		103. 57	ធ	0. 00	8, 800. 00	PRO
100. 3%		<57, 49>	2	0, 00	22, 500, 00	488
0. 0%		<574.00>	ŏ	0.00	0. 00	
120.4%		5, 415, 58	ij	10, 984, 36	41,000.00	E E
98. 3%		3, 974, 54	Ď.	0. 00	17, 000. 00	95.E0 Equipment
						** WATER CAPITAL IMPROVEMENT FUND **
Percent	iz E	Balance	Expenses	Expenses	Appropriations	
Combined Committe		Combined Unexpended	Combined Year-to-date	Combined Month-to-date	Combined	

TOTAL ISSUE #2 PROJECTS	30. R RETAINAGE	SUB-TOTAL (Water Loans)	30. PL PARK AVE WATER LINE 30. 48LN RT 48 WATER LINE 30. ELWL E. LOVELAND WATER LINE 30. WB NEST BOOSTER STATION 30. LT LEVER WATER TOWER	SUB-TOTAL (City Match)	30. RR2C RIVERSIDE RD 2 CITY 30. RR3C RIVERSIDE RD 3 CITY 30. 48CC RT 48 CURB % GUTTER CITY 30. WLLC W. LOVELAND % LEBANON CITY 30. L2C LEBANON RD II CITY	SUB-TOTAL (Rd Grants)	30. RR2S RIVERSIDE RD 2 STATE 30. RR3S RIVERSIDE RD 3 STATE 30. 48CS RT 48 CURB & GUTTER STATE 30. WLLS W. LOVELAND & LEBANON STATE 30. L2S LEBANON RD II STATE	** ISSUE #2 PROJECTS **	
5, 011, 650. 52	24, 000. 00	1, 595, 998, 00	139, 533.00 219, 625.00 311, 840.00 300, 000.00 625, 000.00	416, 237. 42	14, 207, 42 117, 530, 00 97, 000, 00 37, 500, 00 150, 000, 00	2, 975, 415, 10	60, 315, 10 352, 600, 00 875, 000, 00 337, 500, 00 1, 350, 000, 00		Combined Appropriations
266, 385, 20	0. 00	266, 369, 20	0, 00 0, 00 266, 369, 20 0, 00 0, 00	16. 00	0. 00 0. 00 0. 00 0. 00 0. 00	0. 00	00000		Combined Month-to-date Expenses
766, 803. 18	23, 590. 46	573, 826, 60	87, 832, 40 219, 625, 00 266, 369, 20 0, 00 0, 00	37, 935. 32	14, 207, 42 23, 711, 90 16, 00 0, 00 0, 00	131, 450, 80	60, 315, 10 71, 135, 70 0, 00 0, 00 0, 00 0, 00		Combined Year-to-date Expenses
4, 244, 847. 34	409. 54	1,022,171.40	51,700,60 0.00 45,470,80 300,000.00 625,000.00	378, 302. 10	0.00 93,818.10 94,984.00 37,500.00 150,000.00	2, 843, 944. 30	0.00 281,464.30 875,000.00 337,500.00 1,350,000.00		Combined Unexpended Balance
0. 00	0. 00	0. 00	o o o o o o o o o o o o o o o o o o o	0. 00	0. 00 0. 00 0. 00 0. 00	0. 00	o. oo o. oo oo		Combined Encumbrances
15. 3%	98. 3%	36. 0%	62. 9% 100. 0% 85. 4% 0. 0% 0. 0%	9. 1%	0000	4. 4%	100. 0% 20. 2% 0. 0% 0. 0% 0. 0%		Combined Committe Percent

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52, 3	399, 538, 37	8,096,319.,50	8,036,746.02	1, 056, 597, 93	16, 133, 065, 52	GRAND TOTAL ALL FUNDS
0.0 1:1:	o. oo	61, 616. 23 61, 616. 23	83. 77 83. 77	o. o.	61,700.00 61,700.00	** ESCROW FUND ** 40. EX Expenditures TOTAL ESCROW FUND
ស ម ម	o. oo	2, 914. 75 2, 914. 75	875, 25 875, 25	720. 00 720. 00	3, 790. 00 3, 790. 00	** ENFORCEMENT & EDUCATION ** 20. EXP EXPENDITURES TOTAL ENFORCE & EDUCATE
89. 6 89. 6	0. 00	290. 34 290. 36	2, 509, 64 2, 509, 64	0, 00	2,800.00 2,800.00	** LEBANON RD SEWER ACCESSMENT FUND ** 98.EX Expenditures TOTAL LEB RD SEWER FUND
59. G	0. 00	2, 078. 85	282, 621, 15	17, 054, 01	284, 700. 00	TOTAL GENERAL BOND FUND
99. 9 66. 6 0. 0	o. oo	344. 40 734. 45 1, 000. 00	281, 155. 60 1, 465. 55 0, 00	17, 054, 59 1, 42 0, 00	281, 500, 00 2, 200, 00 1, 000, 00	97.PI Principal & Interest 97.HA Homestead + Auditor 97.CT Contingency
						** GENERAL BOND FUND **
Combin Commit Parcen	Combined Encumbrances	Combined Unexpended Balance	Combined Year-to-date Expenses	Combined Month-to-date Expenses	Combined Appropriations	
PAGE 13	,		1, 1993	DING DECEMBER 3:	FOR THE MONTH ENDING DECEMBER 31,	

#### ADDITIONAL SUPPORT INFORMATION

For Program Year 1994 (July 1, 1994 through June 30, 1995), jurisdictions shall provide the following support information to help determine which projects will be funded. Information on this form must be accurate, and where called for, based on sound engineering principles. Documentation to substantiate the individual items may be required by the Support Staff if information does not appear to be accurate.

	ation does not appear to be	
b	hat is the condition of the e replaced, repaired, or exp copy of the current State :	panded? For bridges, submit
Clo	osed	Poor X
Fa	ir	Good
present surface substant sight capacit	t facility such as: inade e type and width; number o ndard design elements such distances, drainage struc	nature of the deficiency of the equate load capacity (bridge); of lanes; structural condition; as berm width, grades, curves, ctures, or inadequate service eximate age of the infrastructure ided.
The wat	ter system for the Twightwee	area is private. The Ohio EPA
has in	formed Twightwee to signific	antly improve water testing and
monito	ring or tap into the City or	f Loveland Water System.
so Ag tl re tl	oon (in weeks or months) aft greement from OPWC (tentativ he project be under contra- eviewing status reports of	Program funds are awarded, how ter receiving the Project vely set for July 1, 1994) would ct? The Support Staff will be previous projects to help judge lar jurisdiction's anticipated
	4-1/2 weeks/months (Cir	ccle one)
Are	e preliminary plans or engi	neering completed? (Yes) No
Are	e detailed construction plan	ns completed? Yes No
Are	e all right-of-way and easem	ents acquired? (Yes) No N/A
(NC	ease answer the following in OTE: Project is intended to . of parcels needed for proj	be within the existing ROW)
mar	ny are Takes, Tempo	cary, Permanent
		the status of ROW acquisition any parcels not yet acquired.
Are	e all utility coordinations	completed? Yes No N/A
Giv	ve an estimate of time, in v	weeks or months, to complete any

item above not yet completed. \_\_\_\_\_4 \_\_\_ weeks/months

3)	How will the proposed project impact the general health, safety and welfare of the service area? (Typical examples may include the effects of the completed project on accident rates, emergency response time, fire protection, health hazards, user benefits, and commerce.) Please be specific and provide documentation if necessary to substantiate the data.
	This improvement will provide adequate and good quality
	water to the residents and users in the Twightwee Area.
	This improvement shall eliminate the need for a private
	water system.
4)	What type of funds are to be utilized for the local share for this project?
	Federal ODOT Local
	MRF OWDA CD
	Other None
	Note: If MRF funds are being used for the local share, the MRF application must have been filed by August 1, 1993 for this project with the Hamilton County Engineer's Office.
	The minimum amount of matching funds for grant projects (local share) must be at least 10% of the TOTAL CONSTRUCTION COST. What percentage of matching funds are being committed to this project?
	O %
5)	Has any formal action by a federal, state, or local government agency resulted in a complete or partial ban of the use or expansion of use for the involved infrastructure? (Typical examples include weight limits, truck restrictions, and moratoriums or limitations on issuance of building permits.) A copy of the legislation must be submitted with the application. THE BAN MUST HAVE AN ENGINEERING JUSTIFICATION TO BE VALID.
	Complete Ban Partial Ban No BanX
	Will the ban be removed after the project is completed?
	Yes No

6)	What is the total number of existing users that will benefit as a result of the proposed project?
	308
	For roads and bridges, multiply current <u>documented</u> Average Daily Traffic by 1.20. For public transit, submit documentation substantiating the count. Where the facility currently has any restrictions or is partially closed, use documented traffic counts prior to the restriction. For storm sewers, sanitary sewers, water lines, and other related facilities, multiply the number of households in the service area by 4.
7)	Has the jurisdiction developed a Five Year Capital Improvement Plan as required in O.R.C., chapter 164? (This must be included with the application to be considered for funding.)
	Yes X No
8)	Give a brief statement concerning the regional significance of the infrastructure to be replaced, repaired, or expanded.
	The project will eliminate a small private water system
	and allow it to become part of the City of Loveland Water
	System.
9)	For expansion projects, please provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO's "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.
	Existing LOS Proposed LOS
	If the proposed LOS is not "C" or better, explain why LOS "C" cannot be achieved. (Attach seperate sheets if necessary.)
	Not applicable

#### STATE CAPITAL IMPROVEMENT PROGRAM

#### ROUND NO. 9

PROGAM YEAR 1995 PROJECT SELECTION CRITERIA - JULY 1, 1995 TO JUNE 30, 1996

ADOPTED BY THE DISTRICT 2 INTEGRATING COMMITTEE

June 27, 1994

JURISDICTION/AGENCY: LOVELAND
NAME OF PROJECT: LOV MAD. RO. & RIV. DR. WATERLINE LOC
TOTAL POINTS FOR THIS PROJECT: 50 6 RATING TEAM NO. /
NO. OF POINTS
1) If SCIP Funds are granted, when would the construction contract be awarded? (The Support Staff will assign points based on engineering experience.)
10 Points - Will be under contract by December 31, 1995
5 Points - Will be under contract by March 30, 1996
0 Points - Will not be under contract by March 30, 1996
20 2) What is the condition of the infrastructure to be replaced or repaired? For bridges, base condition on latest general appraisal and condition rating.  LINES  20 Points - Poor Condition 16 Points - 12 Points - Fair to Poor Condition  8 Points - 12 Points - Fair Condition  8 Points - 4 Points - Fair Condition  6 Points - 10 Points - Fair Condition  10 Points - Fair Condition
20 Points - Poor Condition
16 Points - 12 Points - Fair to Poor Condition
STILL 8 Points - Fair Condition
SPOKE D
NO FIT: SSURE  NO PRESSURE  Page 1  PATER  LUATER
LOW TESTS BAD
-PA _=R I's

3) If the project is built, what will be its effect on the facility's serviceability? 5 Points - Significant effect (e.g., widen to and add lanes along entire project) 4 Points - Moderate to significant effect 3 Points - Moderate effect (e.g., widen exist. lanes) 2 Points - Moderate to little effect 1 Points - Little or no effect (e.g., street or bridge deck rehabilitation) 10. 4) How important is the project to HEALTH, SAFETY, AND WELFARE of the public and the citizens of the District and/or service area? 10 Points - Highly significant importance, with substantial impact on all 3 factors 8 Points - Considerably significant importance, with substantial impact on 2 factors OR noticeable impact on all 3 factors 6 Points - Moderate importance, with substantial impact on 1 factor or noticeable impact on 2 factors 4 Points - Minimal importance, with noticeable impact on 1 factor 2 Points - No measurable impact 5) What is the overall economic health of the jurisdiction? 10 Points - Poor 8 Points -6 Points - Fair 4 Points -2 Points - Excellent What matching funds are being committed to the project,

\_\_\_\_\_6) What matching funds are being committed to the project, expressed as a percentage of the TOTAL CONSTRUCTION COST?

Loan and Credit Enhancement projects automatically receive 5 points, and no match is required. All grant funded projects require a minimum of 10% matching funds.

5 Points - 50% or more 4 Points - 40% to 49.99% 3 Points - 30% to 39.99% 2 Points - 20% to 29.99%

1 Point - 10% to 19.99%

- 7) Has any formal action by a federal, state, or local government agency resulted in a partial or complete ban of the usage or expansion of the usage for the involved infrastructure? POINTS MAY ONLY BE AWARDED IF THE END RESULT OF THE PROJECT WILL CAUSE THE BAN TO BE LIFTED. 5 Points - Complete or significant ban 3 Points - Partial or moderate ban O Points - No ban of any kind 8) What is the total number of existing daily users that will benefit as a result of the proposed project? Appropriate criteria include current traffic counts, households served, when converted to a measurement of persons. Public transit users are permitted to be counted for roads and bridges, but only when certifiable ridership figures are provided. 5 Points - 10,000 or more 308 USERS IN AREA 4 Points - 7,500 to 9,999 3 Points - 5,000 to 7,499 2 Points - 2,500 to 4,999 1 Point - 2,499 and under
  - 9) Does the infrastructure have REGIONAL impact? Consider origins and destinations of traffic, functional classification, size of service area, number of jurisdictions served, etc.
    - 5 Points Major impact (e.g., major multi-jurisdictional route, primary feed route to an Interstate, Federal Aid Primary routes)
    - 4 Points -

    - 2 Points -

    - 10) Has the jurisdiction enacted the optional \$5 license plate fee, an infrastructure levy, a user fee, or a dedicated tax for infrastructure?
      - 2 Points Two of the above
      - 1 Point One of the above
      - 0 Points None of the above

#### ADDENDUM TO THE RATING SYSTEM DEFINITIONS

#### CRITERION 1 - ABILITY TO PROCEED

The Support Staff will assign points based on:

- 1) Engineering experience
- 2) The information on the Additional Support Information, as verified where necessary.
- 3) The applicant's past SCIP/LTIP record of successfully projecting project schedules on similar types of projects.

If a project rating on this item is reduced by the Support Staff because of a questionable schedule, and still receives funding, the submitting jurisdiction will be permitted to amend the Project Schedule accordingly.

#### CRITERION 2 - CONDITION

Poor - Condition is dangerous, unsafe or unusable

Fair to Poor - Condition is inadequate or substandard

Fair - Condition is average, not good or poor

#### CRITERION 5 - ECONOMIC HEALTH

The following factors are used to determine economic health:

- 1) Median per capita income
- 2) Per capita assessed valuation of the total community real estate and personal property
- Poverty indicators
- 4) Effective tax rates
- 5) Total corporate debt as a percentage of assessed valuation
- 6) Municipal revenues and expenditures per capita

#### CRITERION 9 - REGIONAL IMPACT

Major impact - Primary water or sewer main serving an entire system

Moderate impact - Waterline or storm sewer serving only part of a system

Minimal impact - Individual waterline or storm sewer not part of a system